

Appl. No. : 10/629,210  
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#### AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph starting on page 8, line 9 of specification as originally filed with the following (added matter is indicated by underlining):

The substantially completely diffractive supplemental intraocular lens 32 may have one or more of a wide variety of optical characteristics, depending on the characteristics of the primary intraocular lens 30, as well as on the needs of the patient. For instance, the supplemental intraocular lens 32 may be either positively powered, if the add power of the primary intraocular lens 30 is insufficient, or negatively powered, if the add power of the primary intraocular lens 30 is excessive. Alternatively, or in addition, the supplemental intraocular lens 32 may add multifocal, toric, wavefront, or spherical correction to the primary intraocular lens, and may also include a UV filter or a tint, for instance a blue-blocker, for blocking out portions of the visible spectrum. The power of the supplemental intraocular lens 32 will be small, typically in the range of about -6 to +6 Diopters.